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Inventor Name Search Result

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Last Name = CALUNDANN

First Name = GORDON

Application#	Patent#	PG Pub#	Status	Date Filed	Title	Exam
08539481	5703199		250	10/05/1995	PROCESS FOR THE PREPARATION OF NITROGEN-CONTAINING POLYMERS	TRUC
09051608	6107447		150	06/16/1998	CHOLESTERIC PHASE-FORMING POLYMERS, PROCESS FOR THEIR PREPARATION AND THEIR USE	HAM HIGH
10472810	7235320	20040127588	150	02/10/2004	PROTON-CONDUCTING MEMBRANE AND THE USE THEREOF	HARI
10472814	7384552	20040096734	150	12/24/2003	PROTON-CONDUCTING MEMBRANE AND THE USE THEREOF	FORT
10489385	Not Issued	20050053820	61	10/21/2004	Proton-conducting membrane and the use of the same	BERN
10506387	Not Issued	20050118477	41	01/25/2005	Proton conducting electrolyte membrane having reduced methanol permeability and the use thereof in fuel cells	PEZZ
10519281	Not Issued	20060057449	71	08/04/2005	Proton-conducting membrane and the use thereof	TRUC
10522839	Not Issued	20050244694	71	06/06/2005	Proton-conducting polymer membrane comprising polymers containing phosphonic acid groups and its use in fuel cells	HU,H
10523373	7332530	20050244695	150	03/23/2005	PROTON-CONDUCTING POLYMER MEMBRANE COMPRISING A POLYMER WITH SULPHONIC ACID GROUPS AND USE THEREOF IN FUEL CELLS	BERN
10524194	Not Issued	20060127705	41	08/22/2005	Process for producing proton-conducting polymer membranes, improved polymer membranes and	WILL

					the use thereof in fuel cells	
10525590	Not Issued	20050256296	41	05/24/2005	Polymer film based on polyazoles, and uses thereof	TRUC
10527649	Not Issued	20060035095	41	07/12/2005	Proton-conducting membrane and use thereof verwendung	SHUN
10529993	Not Issued	20060183012	71	04/12/2005	Proton-conducting polymer membrane comprising sulfonic acid-containing polyazoles, and use thereof in fuel cells	WAN
10530002	Not Issued	20060008690	71	08/22/2005	Proton conducting polymer membrane comprising phosphonic acid groups containing polyazoles and the use thereof in fuel cells	WAN
10530226	Not Issued	20060078774	30	08/26/2005	Proton-conducting polymer membrane containing polyazole blends and application thereof in fuel cells	HU,H
10530242	Not Issued	20060079392	95	06/06/2005	PROTON-CONDUCTING POLYMER MEMBRANE THAT CONTAINS POLYAZOLES AND IS COATED WITH A CATALYST LAYER, AND APPLICATION THEREOF IN FUEL CELLS	FORT
10538190	Not Issued	20080119634	93	05/18/2006	HIGH-MOLECULAR-WEIGHT POLYAZOLES	TRUC
10566135	Not Issued	20060210881	41	01/27/2006	Proton-conducting membrane and use thereof	HU,H
10589844	Not Issued	20080038623	30	05/04/2007	High-Performance Membrane Electrode Unit And The Use Thereof In Fuel Cells	ARCI
11684826	Not Issued	20070151926	41	03/12/2007	HIGH-MOLECULAR-WEIGHT POLYAZOLES USED AS PROTON CONDUCTING MEMBRANES	GREE
11930704	7540984	20080050514	150	10/31/2007	PROTON-CONDUCTING MEMBRANE AND THE USE THEREOF	FORT
11930764	7582210	20080057358	150	10/31/2007	PROTON-CONDUCTING MEMBRANE AND USE THEREOF	FORT
05843993	4161470		150	10/20/1977	POLYESTER OF 6-HYDROXY-2-NAPHTHOIC ACID AND PARA-HYDROXY BENZOIC ACID CAPABLE OF READILY UNDERGOING MELT PROCESSING	,

06021050	4224433		150	03/16/1979	THERMOTROPIC POLYESTERS OF 2,6-DIHYDROXYANTHRAQUINONE	,
06032086	4219461		150	04/23/1979	POLYESTER OF 6-HYDROXY-2-NAPHTHOIC ACID, PARA-HYDROXY BENZOIC ACID, AROMATIC DIOL, AND AROMATIC DIACID CAPABLE OF READILY UNDERGOING MELT PROCESSING	,
06054049	4256624		150	07/02/1979	POLYESTER OF 6-HYDROXY-2-NAPHTHOIC ACID, AROMATIC DIOL, AND AROMATIC DIACID CAPABLE OF UNDERGOING MELT PROCESSING	,
06128759	4299756		150	03/10/1980	POLYESTER OF PHENYL-4-HYDROXYBENZOIC ACID, AROMATIC DIOL, AND AROMATIC DIACID CAPABLE OF FORMING AN ANISOTROPIC MELT	,
06128778	4279803		150	03/10/1980	POLYESTER OF PHENYL-4-HYDROXYBENZOIC ACID AND 4-HYDROXYBENZOIC ACID AND/OR 6-HYDROXY-2-NAPHTHOIC ACID CAPABLE OF FORMING AN ANISOTROPIC MELT	NOT,
06169014	4337190		150	07/15/1980	POLYESTER OF 6-HYDROXY-2-NAPHTHOIC ACID AND META-HYDROXY BENZOIC ACID CAPABLE OF READILY UNDERGOING MELT PROCESSING	NOT,
06194196	4318841		150	10/06/1980	POLYESTER OF 6-HYDROXY-2-NAPHTHOIC ACID, PARA-HYDROXY BENZOIC ACID, TEREPHTHALIC ACID, AND RESORCINOL CAPABLE OF READILY UNDERGOING MELT PROCESSING TO FORM SHAPED ARTICLES HAVING INCREASED IMPACT STRENGTH	WELS
06194199	4318842		150	10/06/1980	POLYESTER OF 6-HYDROXY-2-NAPHTHOIC ACID, AROMATIC DIOL, AND 1,4-CYCLOHEXANEDICARBOXYLIC	WELS

					ACID CAPABLE OF UNDERGOING MELT PROCESSING	
<u>06214557</u>	<u>4330457</u>		150	12/09/1980	POLY(ESTER-AMIDE) CAPABLE OF FORMING AN ANISOTROPIC MELT PHASE DERIVED FROM 6-HYDROXY-2-NAPHTHOIC ACID, DICARBOXYLIC ACID, AND AROMATIC MONOMER CAPABLE OF FORMING AN AMIDE LINKAGE	NOT,
<u>06251625</u>	<u>4351917</u>		150	04/06/1981	POLY (ESTER-AMIDE) CAPABLE OF FORMING AN ANISOTROPIC MELT PHASE DERIVED FROM 6-HYDROXY-2-NAPHTHOIC ACID, AROMATIC MONOMER CAPABLE OF FORMING AN AMIDE LINKAGE, AND OTHER AROMATIC HYDROXYACID	LEE,I
<u>06251629</u>	<u>4351918</u>		150	04/06/1981	POLY (ESTER-AMIDE) CAPABLE OF FORMING AN ANISOTROPIC MELT PHASE DERIVED FROM 6-HYDROXY-2-NAPHTHOIC ACID, OTHER AROMATIC HYDROXYACID, CARBOCYCLIC DICARBOXYLIC ACID, AND AROMATIC MONOMER CAPABLE OF FORMING AN AMIDE LINKAGE	LEE,I
<u>06251818</u>	<u>4341688</u>		150	04/07/1981	POLY(ESTER-AMIDE) CAPABLE OF FORMING AN ANISOTROPIC MELT PHASE DERIVED FROM DIHYDROXYANTHRAQUINONE, HYDROXYBENZOIC ACID, DICARBOXYLIC ACID, AND AROMATIC MONOMER CAPABLE OF FORMING AN AMIDE LINKAGE	LEE,I
<u>06251819</u>	<u>4355132</u>		150	04/07/1981	POLY(ESTER-AMIDE) CAPABLE OF FORMING AN ANISOTROPIC MELT PHASE DERIVED FROM P-HYDROXYBENZOIC ACID, 2,6-NAPHTHALENEDICARBOXYLIC ACID, AROMATIC MONOMER CAPABLE OF FORMING AN AMIDE LINKAGE, AND, OPTIONALLY, HYDROQUINONE AND ADDITIONAL	LEE,I

					CARBOCYCLIC DICARBOXYLIC ACID	
<u>06260652</u>	<u>4321182</u>		150	05/04/1981	STABLE NON-CORROSIVE SOLUTION OF POLYBENZIMIDAZOLE SUITABLE FOR USE IN THE FORMATION OF SHAPED ARTICLES	LIPM
<u>06270439</u>	<u>4339375</u>		150	06/04/1981	POLY(ESTER-AMIDE) CAPABLE OF FORMING AN ANISOTROPIC MELT PHASE DERIVED FROM P-HYDROXYBENZOIC ACID, 2,6-DIHYDROXYNAPHTHALENE, CARBOCYCLIC DICARBOXYLIC ACID, AROMATIC MONOMER CAPABLE OF FORMING AND AMIDE LINKAGE, AND OPTIONALLY, ADDITIONAL AROMATIC DIOL	LEE,I
<u>06270440</u>	<u>4355134</u>		150	06/04/1981	WHOLLY AROMATIC POLYESTER CAPABLE OF FORMING AN ANISOTROPIC MELT PHASE AT AN ADVANTAGEOUSLY REDUCED TEMPERATURE	LEE,I
<u>06287345</u>	<u>4355133</u>		150	07/27/1981	POLYESTER OF 6-HYDROXY-2-NAPHTHOIC ACID, 4-HYDROXY BENZOIC ACID, 1,4-CYCLOHEXANEDICARBOXYLIC ACID, AND AROMATIC DIOL CAPABLE OF READILY UNDERGOING MELT PROCESSING TO FORM ARTICLES POSSESSING HIGH IMPACT PROPERTIES	LEE,I
<u>06319024</u>	<u>4371660</u>		150	11/06/1981	POLY(ESTER-CARBONATE) CAPABLE OF FORMING AN ANISOTROPIC MELT PHASE DERIVED FROM 6-HYDROXY-2-NAPHTHOIC ACID, AROMATIC DIOL, ORGANIC COMPOUND CAPABLE OF FORMING A CARBONATE LINKAGE, AND, OPTIONALLY, OTHER AROMATIC HYDROXY-ACID AND CARBOCYCLIC DICARBOXYLIC ACID	LEE,I
<u>06319522</u>	Not		163	11/09/1981	THERMOTROPIC LIQUID	CHIN

	Issued				CRYSTAL POLYMER PULP AND METHOD OF PRODUCTION THEREOF	
<u>06319524</u>	Not Issued		163	11/09/1981	HIGH PERFORMANCE PAPERS COMPRISED OF FIBRILS OF THERMOTROPIC LIQUID CYRSTAL POLYMERS	CHIN
<u>06319525</u>	Not Issued		161	11/09/1981	NON-WOVEN ARTICLES COMPRISED OF THERMOTROPIC LIQUID CRYSTAL POLYMER FIBERS AND METHOD OF PRODUCTION THEREOF	BELL
<u>06366679</u>	<u>4395513</u>		150	04/08/1982	HIGH PERFORMANCE THERMALLY STABLE POLY8 6-OXY-2- NAPHTHOATE	LEE,I
<u>06395372</u>	<u>4375530</u>		150	07/06/1982	POLYESTER OF 2,6-NAPHTHALENE DICARBOXYLIC ACID, 2,6-DIHYDROXY NAPHTHALENE, TEREPHTHALIC ACID, AND HYDROQUINONE CAPABLE OF FORMING AN ANISOTROPIC MELT	LEE,I
<u>06401932</u>	Not Issued		161	07/26/1982	MELT PROCESSABLE POLYESTER CAPABLE OF FORMING AN ANISOTROPIC MELT COMPRISING A RELATIVELY LOW CONCENTRATION OF 6-OXY-2-NAPHTHOYL MOIETY	LEE,I
<u>06402882</u>	Not Issued		164	07/29/1982	WHOLLY AROMATIC POLYESTER COMPRISING 4-OXY-4'-CARBOXYBIPHENYL MOIETY WHICH IS CAPABLE OF FORMING AN ANISOTROPIC MELT PHASE	LEE,I
<u>06413912</u>	<u>4434262</u>		150	09/01/1982	MELT PROCESSABLE BLEND OF A LOW MOLECULAR WEIGHT LIQUID CRYSTALLINE COMPOUND AND A POLYOLEFIN OR POLYESTER	NOT,
<u>06464271</u>	<u>4429100</u>		150	02/07/1983	POLYESTER OF 6-HYDROXY-2-NAPHTHOIC ACID, PARA-HYDROXYBENZOIC ACID, 2,6-DIOXYANTHRAQUINONE, AND AROMATIC DIACID	LEE,I

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